

ABSTRACT

There is provided a device for fixing a component, in particular a headrest ~~and particularly~~ in or on a vehicle whereby the component includes at least one fixing bar. The fixing bar may be displaced relative to the device in a first direction essentially parallel to the longitudinal extension thereof. The device includes a tolerance compensation member means in contact with the fixing bar. The ~~, whereby said~~ tolerance compensation member means may be displaced in a second direction relative to the device, running essentially perpendicular to the first direction.